## Approved For Refuse 2004/05/12 : CIA-RDP85B00236R000100050005-4

9 September 1977

MEMORANDUM FOR: Chief, Information Systems Analysis Staff

STATINTL

FROM:

Chief, Agency Archives and Records Center

SUBJECT:

The Energy Research and Development Administration (ERDA) Automated System for

Recording Results of Its Declassification

Review

REFERENCE:

My Memorandum Entitled "Meeting With Chief of the Energy Research and Development Administration's Declassification Program," dated

26 August 1977

STATINTL

1. During our 25 August meeting with Mr. I.L. Cuchiara, Chief of ERDA's Declassification Branch, he suggested to and me a return visit to ERDA in order to learn how his agency uses an automated system to record the results of its declassification review. This system is under the purview of Ms. Ester L. "Jill" Ellman, Chief of their Special Projects Branch.

STATINTL

- 2. Yesterday, of our Office of Data Processing, and I visited Ms. Ellman in her office. She of our Office of Data quickly revealed that she was the bright, down-to-earth, friendly and pragmatic person that Mr. Cuchiara had described. Although ERDA's review program has been in existence many years, it really got going, she noted, in 1971--about the same time she "came aboard." Their Director, Mr. Charles Marshall, was very PR-minded and supported a vigorous program. decided to review "everything right up to the present."
- It quickly became apparent that ERDA's predecessor organization, the Atomic Energy Commission (AEC), had no uniform document indexing system. Offices had developed their own systems. Some had devised no system and almost no one kept records of memoranda, etc. Eventually, the AEC "gave up" trying to keep a record of all review actions and wound up tabulating only those on Technical Reports.

#### ABMINISTRATIVE - INTERIAL USE ONLY

# Approved For Release 2004/05/12 : CIA-RDP85B00236R000100050005-4

- 4. The AEC's first effort at tabulating Technical Reports was completed on 31 December 1972, with the publication of the Supplement to Indexes of Limited-Distribution Reports: Changes of Classification printed from a typed compilation—the first step in the three—stage evolution of the now automated publication. It included such information as title, author, former classification, new classification, etc. Subsequently, a 3"x5" control card containing similar information was prepared on each Technical Report at the time of its publication as a document control measure.
- 5. The second stage of the <u>Supplement's</u> format took shape on 31 December 1973, when it was photoprinted from xerox copies of the 3"x5" cards shingled on the face of the copier. It included only those actions resulting in full declassification.
- 6. The final stage was adapted from AEC's Richland Field Office which punched data similar to that typed on the 3"x5" cards into a computer bank when the document came up for rever ATINTL The Supplement of July-August 1974 was printed from such data. It included exempting as well as full declassification actions. The application was simple and readily understood
- 7. I asked Ms. Ellman "who in CIA was on dissemination for the Supplements?" She believes that, thus far, dissemination had been entirely in-house. Although the Supplements are UNCLASSIFIED-this is made possible by substituting "TITLE CLASSIFIED" for sensitive title entries--it apparently had not occured to ERDA that any other agency might have a use for the Supplements. That may indeed be the case inasmuch as few Technical Reports have gone outside their agency. I suggested, nevertheless, that much work might be spared both agencies if we could use the Supplements to declassify reports in our possession already declassified. She said the Master Index probably would be more useful and that she would discuss the possibility of our using it with Mr. Cuchiara.
- 8. AEC's need for better document control prompted their attempt to implement a data index system for all classified documents that they would create after December 1973, in compliance with a provision of Executive Order 11652, which most agencies were "wise enough to ignore!" AEC prepared an Index Action Authorization Form AEC-790 (attached) and tried to apply it. The best of intentions, however, could not capture the identities of all documents being created. Nevertheless, a modified attempt continues at ERDA. Some smaller agencies have implemented such indexes quite efficiently. The advantages for declassification reviews are undeniable. For larger agencies,

- 2 -

### ADMINISTRATIVE - INTERNAL USE ORLY

## Approved For Release 2004/05/12: CIA-RDP85B00236Rec0100050005-4

however, the expense and allocation of resources is enormous. Ms. Ellman told us that on such basis, the Department of Defense had shot down the data index proviso which would not reappear in the forthcoming Executive Order.

9. Ms. Ellman asked us to keep her informed of our progress because "your Agency implements such good programs when it decides upon a course of action." Blushingly, we took our leave.

*	_
	STATINTL

Attachment: As stated

ADMINISTRATIVE - INTERNAL USE ONLY